Title (en)
PATIENT IDENTIFICATION DISAMBIGUATION SYSTEMS AND METHODS

Title (de)
SYSTEME UND VERFAHREN ZUR EINDEUTIGEN PATIENTENIDENTIFIZIERUNG

Title (fr)
SYSTÈMES ET PROCÉDÉS DE DÉSAMBIGUÏSATION D'IDENTIFICATION DE PATIENT

Publication
EP 2457188 B1 20200909 (EN)

Application
EP 10740728 A 20100615

Priority
- US 22726809 P 20090721
- IB 2010052690 W 20100615

Abstract (en)
[origin: WO2011010232A2] A method for patient ID resolution in recordation of patient data acquired by a medical device (10) comprises: receiving patient data from the medical device comprising pre-gap patient data (50) followed in time by a time gap (52) followed in time by post-gap patient data (54); receiving one or more timestamped patient ID entries (56, 58) associated with the received patient data; associating first patient ID information with the pre-gap patient data; and associating second patient ID information with the post-gap patient data; wherein the associating operations are based on the one or more timestamped patient ID entries (56, 58) associated with the patient data.

IPC 8 full level
G16H 10/60 (2018.01); **G06F 16/215** (2019.01); G16H 40/20 (2018.01)

CPC (source: EP US)
G06F 16/215 (2018.12 - EP US); **G16H 10/60** (2017.12 - EP US); G16H 40/20 (2017.12 - EP US)

Citation (examination)
- WO 2007070767 A2 20070621 - KNONINKLIJKE PHILIPS ELECTRONI [NL], et al
- US 2009116710 A1 20090507 - FUTAMI HIKARU [JP], et al
- US 2006217623 A1 20060928 - MORGANROTH JOEL [US]
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Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
WO 2011010232 A2 20110127; **WO 2011010232 A3 20120301**; BR 112012001212 A2 20161122; BR 112012001212 A8 20180116; BR 112012001212 A8 20180214; CN 102473205 A 20120523; CN 102473205 B 20160629; EP 2457188 A2 20120530; EP 2457188 B1 20200909; RU 2012106123 A 20130827; RU 2551808 C2 20150527; US 2012117099 A1 20120510; US 9715577 B2 20170725

DOCDB simple family (application)
IB 2010052690 W 20100615; BR 112012001212 A 20100615; CN 201080032809 A 20100615; EP 10740728 A 20100615; RU 2012106123 A 20100615; US 201013384346 A 20100615